

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Please cancel claims 7 and 23 without prejudice.

Listing of Claims:

1. (Currently amended) A user-replaceable cover ~~for an electronic device~~ comprising:

a first portion configured for user attachment to and user detachment from a front portion of [[the]] an electronic device;

a second portion, adjacent to the first portion, comprising one or more predetermined fold lines;

a third portion, adjacent to the second portion, configured for user attachment to and user detachment from a back portion of the device,

wherein the user-replaceable cover is formed from a sheet of material dimensioned to at least partially cover the electronic device, wherein the sheet is configured to have a substantially flat configuration and a folded configuration and be bendable along the one or more predetermined fold lines into the folded configuration to cover the electronic device, the sheet being configured such that when folded along the one or more predetermined fold lines the sheet wants to return to the flat configuration were the sheet not held in the folded

configuration by attachment to the electronic device via the first portion and the third portion.

2. (Previously Presented) A user-replaceable cover according to claim 1, wherein the user-replaceable cover is configured to be user bendable onto an electronic device.

3-5. (Cancelled)

6. (Currently amended) A user-replaceable cover according to claim 1, wherein the sheet of material is formed from a plastic or metal.

7. (Cancelled)

8. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material comprises metal and/or plastic.

9. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material is configured to allow it to be bendable back on itself.

10. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material is dimensioned to bridge one or more lateral edges of an electronic device.

11. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material is dimensioned to cover a front and/or rear surface of the electronic device.

12. (Cancelled)

13. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material comprises a holding arrangement to facilitate the holding of the user-replaceable cover on the device in the folded configuration.

14. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material is printed on the inner folded surface of the user-replaceable cover.

15. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material is configured to be foldable in half.

16. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material is printed to provide user readable indicia.

17. (Previously Presented) A user-replaceable cover according to claim 1, wherein the sheet of material comprises one or more actuators to engage with a covered user interface of an electronic device.

18. (Previously Presented) A user-replaceable cover according to claim 17, wherein the one or more actuators have sufficient flexibility to allow movement of the actuators in/out of the plane of the sheet.

19. (Previously Presented) A user-replaceable cover according to claim 17, wherein the one or more actuators are raised domes.

20. (Previously Presented) A user-replaceable cover according to claim 1, configured to provide a reeled configuration for facilitating transport, storage, and/or packaging of the user-replaceable cover.
21. (Previously Presented) A user-replaceable cover according to claim 1, dimensioned and configured to cover a mobile phone.
22. (Previously Presented) A method of distributing a user-replaceable cover according to claim 1, the method comprising providing the user-replaceable cover in an unfolded configuration, and distributing the cover along with a printed publication.
- 23-26. (Cancelled)
27. (Previously Presented) A user-replaceable cover according to claim 9, wherein the sheet is configured to define a U-shape when in a folded configuration.
28. (Previously Presented) The user-replaceable cover according to claim 1, wherein the user-replaceable cover comprises a user-releasable adhesive to allow the user-replaceable cover to be releasably held to the device as a cover.
29. (Currently amended) The ~~device~~ system according to claim [[23]] 34, wherein the device is configured to engage with apertures in the sheet to hold the user-replaceable cover over the device in the folded configuration.

30. (Currently amended) The ~~device~~ system according to claim [[23]] 34, wherein the device is configured to comprise grooves to hold the user-replaceable cover over the device in the folded configuration.

31. (Currently amended) A method of at least partially covering an electronic device by providing a any one of a plurality of user-replaceable sheets configured to have a substantially flat configuration and a folded configuration, the user-replaceable sheet configured to want to unfold from the folded configuration to the flat configuration if not held in the folded configuration by attachment to the electronic device via a first portion and a third portion of the user-replaceable sheet, the method comprising bending the user-replaceable sheet along one or more predetermined fold lines and holding the user-replaceable sheet in the folded configuration to cover the electronic device, wherein the user-replaceable sheet is held in the folded configuration by the electronic device, and wherein the user-replaceable sheet comprises a first portion configured for user attachment to and user detachment from a front portion of the electronic device; a second portion, adjacent to the first portion, comprising one or more predetermined fold lines; and a third portion, adjacent to the second portion, configured for user attachment to and user detachment from a back portion of the device.

32. (Previously Presented) The device of claim 30, wherein the thicknesses of the first and third portions of the

user-replaceable cover are configured to allow the cover to be held in the grooves of the device.

33. (New) The method of claim 31 wherein the device is configured to have a plurality of different user-selectable functions and at least some of the plurality of user-replaceable sheets are adapted for the different user-selectable functions of the device, the method further comprising:

detaching the user-replaceable sheet from the device;
and

attaching a second, different user-replaceable sheet to the device, wherein the second user-replaceable sheet is adapted for use with a currently selected function of the device.

34. (New) A system comprising:

an electronic device configured to receive a user-replaceable cover; and

a user-replaceable cover,

wherein the electronic device comprises a first holding arrangement at a front portion of the device configured to attach to a first portion of a user-replaceable cover and a second holding arrangement at a back portion of the device configured to attach to a third portion of a user-replaceable cover and the device configured to hold by said attachment the user-replaceable cover in a folded configuration; and

wherein the user-replaceable cover comprises:

a first portion configured for user attachment to and user detachment from the first holding arrangement of the electronic device;

a second portion, adjacent to the first portion, comprising one or more predetermined fold lines;

a third portion, adjacent to the second portion, configured for user attachment to and user detachment from the second holding arrangement of the electronic device,

wherein the user-replaceable cover is formed from a sheet of material dimensioned to at least partially cover the electronic device, wherein the sheet is configured to have a substantially flat configuration and a folded configuration and be bendable along the one or more predetermined fold lines into the folded configuration to cover the electronic device, the sheet being configured such that when folded along the one or more predetermined fold lines the sheet wants to return to the flat configuration were the sheet not held in the folded configuration by attachment to the electronic device via the first and second holding arrangements of the electronic device and the first portion and the third portion of the user-replaceable cover.